ANTIMICROBIAL HAIR TREATMENT COMPOSITION

Publication number: JP11509220T

Publication date: 1999-08-17 Inventor:

Applicant: Classification:

- international:

A61K8/00: A61K8/04: A61K8/27: A61K8/49: A61K8/58:

A61K8/73; A61K8/81; A61K8/891; A61Q5/00; A61Q5/02: A61Q17/04: A61K8/00: A61K8/04:

A61K8/19; A61K8/30; A61K8/72; A61Q5/00; A61Q5/02: A61Q17/04: (IPC1-7): A61K7/06: A61K7/075

- European: A61K8/04H; A61K8/27; A61K8/49C6; A61K8/73R; A61K8/81K2; A61K8/81K6; A61K8/891; A61Q5/02;

A61Q17/04

Application number: JP19960506244T 19960706

Priority number(s): WO1996EP03013 19960706; EP19950304935

19950714

Also published as:



Report a data error here

Abstract not available for JP11509220T

Abstract of corresponding document: WO9703637

The invention provides an antimicrobial hair treatment composition for topical application to human hair in the treatment of, for example, dandruff, comprising: (a) at least one surfactant; (b) fine particles of an insoluble particulate metal pyrithione, in which at least about 90 % by weight of the particles have a size of 5 microns or less; and (c) a polymeric, water-soluble cationic deposition aid for the fine particles. The compositions have good mechanical stability, optical properties and anti-dandruff ability.

Data supplied from the esp@cenet database - Worldwide